Doctor No.: Mp.Nr.03/530

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Hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 2231371450, On the date indicated below.

Ву: ////

Date: June 17, 2004

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applic. No.

10/802,079

Confirmation No: 3777

Applicant

Rüdiger Franke et al.

Filed

March 15, 2004

Title :

Method and Device for the Process Regulation or Control of Thermal Load Changes of an Obstruction-Curved and/or Thick-

Walled Component Through Which a Medium Flows in a

Thermal System

Art Unit

3744

Examiner

to be assigned

Docket No.

Mp.Nr.03/530

Customer No. :

24131

INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner for Patents

Sir:

In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are submitted herewith:

H.S. Carslaw et al.: "Conduction Of Heat In Solids", Oxford, At the Clarendon Press, 1959, 2nd ed., pp. 332-334.

Respectfully submitted,

For Applicants

Date: June 17, 2004

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/bmb

Alfred K. Dassler 52.794

FORM PTO-1449 (SUBSTITUTE) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b))				Attorney Docket No.: Applic. No. Mp.Nr.03/530 10/802,079 Applicant Rüdiger Franke et al. Filing Date Group Art Unit March 15, 2004 3744				
		U.S. F	PATENT	DOCUMENTS				
EXAMINER		DATENTAG	DATE	DATENTEE	CLASS	SUB	FIL	
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,	0	H.S. Carslaw et al. <i>Press, 1959, 2nd ed</i>	: "Conduc d., pp. 332	tion Of Heat In Solid	s", Oxford,	At the Cl	arend	on

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

EXAMINER

DATE CONSIDERED